



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	March 2006 Character of Storm
ILLINOIS, Central								
Richland County Countywide	09	1910CST 2100CST			0	0		Flash Flood
Fulton County 2 S Lewistown	11	1642CST			0	0		Hail(0.88)
Knox County Galesburg	11 Hail co	1658CST overing the ground.			0	0		Hail(0.75)
Knox County Wataga	11	1700CST			0	0		Hail(0.75)
Schuyler County Ray	11 Hail co	1700CST overing the ground.			0	0		Hail(1.00)
Knox County 7 N Galesburg	11	1709CST			0	0		Hail(0.75)
Scott County 1 SW Winchester	11	1747CST			0	0		Hail(1.75)
Scott County Bluffs	11	1750CST			0	0		Hail(1.75)
Schuyler County Brooklyn	11	1807CST 1812CST			0	0		Hail(1.00)
Menard County Tallula	11	1813CST			0	0		Hail(0.88)
Cass County 2 S Philadelphia	11	1815CST			0	0		Thunderstorm Wind (EG50)
Cass County 2 S Philadelphia	11	1825CST			0	0		Hail(0.75)
Menard County 3 N Greenview	11 Power	1830CST lines blown down.			0	0		Thunderstorm Wind (EG50)
Sangamon County 1 WNW Pleasant Plains	11	1834CST			0	0		Hail(0.88)
Tazewell County 2 W Delavan	11	1837CST			0	0		Hail(0.75)
Sangamon County New Berlin	11	1851CST			0	0		Hail(1.00)
Logan County 3 E New Holland	11 Silo ble	1855CST own over west of S	ugar Creek.		0	0		Thunderstorm Wind (EG55)
Logan County 3 SE Hartsburg to 3 SW Hartsburg	11	1902CST			0	0		Thunderstorm Wind (EG50)
Sangamon County Springfield	11	1905CST			0	0		Hail(0.75)
Logan County Lincoln	11	1909CST			0	0		Hail(1.00)
Mclean County Lexington	11	1933CST			0	0		Hail(0.75)





Location	Date	Time Path Local/ Lengt Standard (Mile	Path h Width s) (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	Character of Storm	March 2006
ILLINOIS, Central								
Mclean County Le Roy	11	1955CST		0	0		Hail(0.75)	
Shelby County 2 E Shelbyville	<b>11</b> Hail c	2056CST overed the ground.		0	0		Hail(0.75)	
Douglas County 5 N Tuscola	11	2100CST		0	0		Hail(0.75)	
Shelby County Windsor	11	2118CST		0	0		Hail(0.88)	
Coles County Mattoon	11	2140CST		0	0		Hail(0.88)	
Stark County Toulon	12	1541CST		0	0		Hail(0.75)	
Stark County Bradford	12	1544CST		0	0		Hail(0.88)	
Stark County 4 S Wyoming	12	1551CST		0	0		Hail(0.75)	
Marshall County Lacon	12	1600CST		0	0		Hail(0.88)	
Marshall County 5 W Sparland	12	1600CST		0	0		Hail(0.75)	
Marshall County 1 N Henry	12	1608CST		0	0		Hail(1.25)	
Marshall County Lacon	12	1610CST		0	0		Hail(1.75)	
Marshall County Henry	12 Quarte	1615CST er size hail covered the grou	ınd.	0	0		Hail(1.00)	
Peoria County Elmwood	12	1647CST		0	0		Hail(0.75)	
Marshall County 1 N Lacon	<b>12</b> Hail c	1700CST overed the ground.		0	0		Hail(0.75)	
Knox County 2 N Galesburg	12	1707CST		0	0		Hail(0.75)	
Scott County Alsey	12 Power	1930CST r poles blown down.		0	0		Thunderstorm V	Wind (EG50)
Sangamon County New Berlin	12	1953CST		0	0		Hail(1.75)	
Sangamon County New Berlin	<b>12</b> Buildi	2004CST ing and power line damage.		0	0		Thunderstorm V	Wind (EG60)
Sangamon County Springfield	12	2015CST		0	0		Hail(1.00)	
Sangamon County 4 WSW Springfield	12	2027CST		0	0		Hail(0.75)	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Perse Killed		Estimated Damage Property Crops	March 2006 Character of Storm
ILLINOIS, Central								
Knox County 1 NE Dahinda	12	2030CST			0	0		Hail(0.75)
Logan County 2 W Chestnut	12	2030CST			0	0		Hail(0.88)
Sangamon County Auburn	12 Railro	2030CST and sign blown do	own blocking a	ı road.	0	0		Thunderstorm Wind (EG52)
Sangamon County 4 E Loami	12 House	2030CST e damaged.			0	0		Thunderstorm Wind (EG50)
Sangamon County 6 NNW Springfield	12	2030CST			0	0		Thunderstorm Wind (MG58)
Tazewell County 3 NW Mackinaw	12 Windo	2030CST ows blown in on	house.		0	0		Thunderstorm Wind (EG52)
Christian County Mt Auburn Logan County	12	2039CST			0	0		Funnel Cloud
Mt Pulaski	12	2055CST 2059CST			0	0		Hail(1.50)
Logan County Latham	12 Dama	2100CST ge to a home.			0	0		Thunderstorm Wind (EG55)
De Witt County Clinton	12	2115CST			0	0		Hail(1.00)
Logan County Latham	12	2115CST			0	0		Hail(1.75)
De Witt County 1 S Ospur	12	2120CST			0	0		Hail(0.75)
De Witt County 1 SW Clinton to 4 SE Clinton	12	2123CST 2130CST			0	0		Hail(1.00)
Mclean County 4 NE Saybrook	12 Shed	2123CST destroyed.			0	0		Thunderstorm Wind (EG55)
De Witt County 5 ENE Wapella	12 Trees	2135CST uprooted and two	o windows blo	wn in.	0	0		Thunderstorm Wind (EG55)
De Witt County Lane	<b>12</b> In add	2142CST lition, a large tree	e branch was b	lown down	0	0		Hail(1.00)
Mclean County Le Roy	12	2146CST			0	0		Hail(0.75)
Champaign County Fisher	12	2205CST			0	0		Hail(2.75)
Mclean County Colfax to Anchor	12	2237CST 2242CST			0	0		Hail(0.88)





		Time Local/	Path Length	Path Width	Numb Pers	ons	Estimated Damage	March 2006
Location  II I INOIS Control	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm
ILLINOIS, Central								
Schuyler County	10	2220.CCT			0	0		H-:1(0.75)
Littleton Stark County	12	2328CST			0	0		Hail(0.75)
6 E Wyoming	12	2345CST			0	0		Hail(0.75)
<b>Schuyler County</b>								
Brooklyn to Littleton	13	0004CST 0010CST			0	0		Hail(1.00)
Woodford County								
Spring Bay	13	0035CST			0	0		Hail(0.75)
Sangamon County 1 S Auburn to	13	0246CST			0	0		Thunderstorm Wind (MG60)
Divernon	Severa	0255CST al power poles blo	wn down.					
Menard County								
8 E Petersburg	13	0300CST			0	0		Thunderstorm Wind (MG52)
Woodford County	12	0200CCT			0	0		Th
Minonk	13 Nume	0300CST rous large tree lim	ıbs blown dow	'n.	0	0		Thunderstorm Wind (EG50)
Logan County								
7 NE Lincoln	13	0308CST			0	0		Thunderstorm Wind (MG53)
Sangamon County 1 N Pawnee to	13	0320CST			0	0		Thunderstorm Wind (EG60)
3 S Pawnee		0321CST	kan and a ma	eal shad was			niakal siza hail was	
	Severa	ii powei poies bio	ken and a me	ai sileu was	uamageu. 1	ii additioli,	nickel size hail was	reported.
Mclean County								
Saybrook	13	0325CST	damaga to tra	e roofe and	0	0	126K 28 structures receiv	Thunderstorm Wind (EG62)
	Aille	roburst produced	uamage to tree	es roors and	macimie sne	as in town	. 28 structures receiv	ved damage.
<b>Macon County</b>								
2 E Decatur	13 In add	0332CST ition, penny size l	oil was rapor	bad	0	0		Thunderstorm Wind (EG52)
Clay County	III add	ition, penny size i	ian was repor	ieu				
Clay County 3 S Flora	13	0544CST			0	0		Hail(0.75)
Scott County								
3 SSE Alsey to 3 NNE Manchester	12	1928CST 1935CST	8.5	75	0	0		Tornado (F1)
	Torna	do entered Scott c	ounty from G	reen county (	WFO Saint	Louis), an	d continued northeas	t into Morgan county
Morgan County								
2.8 WSW Murrayville to	12	1935CST	1.3	75	0	0		Tornado (F1)
1.3 W Murrayville	Contin	1940CST nuation of tornado	from Scott co	ounty. The o	damage acro	oss Scott aı	nd Morgan counties	consisted primarily of damage to trees,
	-	poles, and outbutornado path lengt	-	•		-		No injuries or fatalities were reported.
	1 Otal I	ornado paur ieligi	7.0 miles III	WI O CEIRI	ui 111111015 SC	a vice aita.		
Scott County								
3 SW Manchester to	12	1929CST	4.8	300	0	0		Tornado (F2)
2 NE Manchester	A torn	1936CST	county from 4	Greene count	w (WEO So	int Louis)	Tornado continuad	northeast into Morgan county

 $A\ tornado\ entered\ Scott\ county\ from\ Greene\ county\ (WFO\ Saint\ Louis).\ Tornado\ continued\ northeast\ into\ Morgan\ county.$ 



Sangamon County 6 SW Loami to Loami

12

2000CST

# National Weather Service Storm Data and Unusual Weather Phenomena



March 2006 Time Local Path Length Path Number of Estimated Width Persons Damage **ILLINOIS, Central Morgan County** 3 SW Murrayville to 3 NE Franklin 12 19.7 300 0 1 Tornado (F2) Continuation of tornado from Scott county. Tornado continued into Sangamon county **Sangamon County** 4 SW New Berlin to 2002CST 2025CST 12 20.5 880 O 19 Tornado (F2) Springfield Continuation of Morgan county tornado. The total path length of the tornado was about 65.5 miles, including a 45.0 mile path across the WFO Central Illinois service area. Damage from the storm over Scott, Morgan and rural Sangamon counties consisted of the snapping of power poles and major tree damage, either ripped up or uprooted. Numerous farm buildings (both Morton type buildings and barns) were damaged or destroyed, as were numerous grain bins. One mobile home was destroyed. This long track tornado moved into the city of Springfield before dissipating. The tornado crossed Interstate 72 near mile marker 92, around 8:20 PM. It entered the city of Springfield near Cockrell Lane and Constitution Drive, tracking to the east-northeast around 50 mph. The tornado was about 300 yards wide, and produced F2 damage to several businesses from Constitution Drive, through Parkway Pointe, to Veterans Parkway and Lindbergh Blvd. The tornado widened to about 0.4 mile wide as it continued to track east-northeast south of Wabash Avenue, between Veterans Parkway and Chatham Road. The tornado widened further, to just over 1/2 mile wide from Westchester Blvd to the village of Jerome. The damage was rated as F2 along Wabash Avenue, between Chatham Road and MacArthur Blvd. The tornado then weakened slightly, producing F1 damage, as it turned to the northeast, nearly parallel with the Norfolk Southern Railroad tracks. The damage path remained nearly 1/2 mile wide. The width of the tornado decreased to about 1/4 mile wide as it strengthened again, and turned to the north-northeast near Iles Park and in the vicinity of Oak and Myrtle Streets, between 6th and 9th Streets. The damage was rated as F2 in these locations, with roofs blown off of homes and businesses, and garages severely damaged. This tornado dissipated just north of 9th Street and South Grand Avenue. 1 injury was reported in Morgan county, with 19 injuries reported in Sangamon county. No fatalities were reported **Morgan County** Franklin to 1958CST 2000CST 440 Tornado (F1) 12 4.6 4 NE Franklin A tornado touched down just northeast of Franklin. The tornado continued into Sangamon county

Continuation of tornado from Morgan county. The total tornado path length was 12.0 miles. Damage with this tornado consisted of snapped power poles, as well as damage to farm buildings and trees. No injuries or fatalities were reported.

0

Tornado (F1)

0

440

7.4



3 NNE Latham

### **National Weather Service** Storm Data and Unusual Weather Phenomena



March 2006 Time Local Path Length Path Number of Estimated Persons Width Damage **ILLINOIS, Central Sangamon County** Springfield to 1 SW Clear Lake 12 400 0 0 Tornado (F2) The tornado touched down about 1/4 mile north of the Bunn Park golf course, and tracked to the northeast. The strongest damage was bounded by 15th Street, Cornell Avenue, South Grand Avenue, and Pope Avenue. Several homes had roofs torn off, with extensive damage to power poles and lines, along with numerous downed trees. The tornado continued to track northeast across Old Rochester Road, Singer Avenue, and Cook Street from White City Blvd. to a block east of Dirksen Parkway. The tornado crossed I-55 at the Clear Lake Avenue interchange, and overturned a semi truck. This tornado dissipated near Old Route 36, about 3/4 mile southwest of the Village of Clear Lake No injuries or fatalities were reported. **Sangamon County** 3.8 S Riverton to 12.5 200 0 Tornado (F2) 12 5 NE Buffalo The tornado touched down 3.75 miles south of Riverton. It moved northeast, between Dawson and Buffalo (passing 1.5 miles west of Buffalo), and lifted just south of the Logan County line, 5 miles northeast of Buffalo. This tornado started at F0 strength, about 100 yards wide, and quickly strengthened to F2 intensity (120 mph) with a maximum width of 200 yards. It weakened to F1 intensity, and was about 100 yards wide when it ended. Total path was 12.5 miles in length. Damage from this storm consisted of damage to barn buildings and some significant house damage. Power poles were snapped, with major tree damage. 4 injuries were reported, but there were no fatalities **Logan County** 4 E Cornland to 2.5 SW Mt Pulaski 400 2.5 0 0 Tornado (F2) The tornado touched down 4 miles east of Cornland, and was on the ground for 2.5 miles before lifting 2.5 miles southwest of Mt. Pulaski. The tornado snapped numerous trees and power poles, and a 400 foot microwave tower was toppled. No injuries or fatalities were reported. Logan County 6 S Mt Pulaski to 3 S Mt Pulaski 12 2100CST 2102CST 3.5 200 0 Tornado (F2) The tornado tracked from the Logan/Sangamon County line, 6 miles south of Mt. Pulaski, to 3 miles south of Mt. Pulaski. Damage from this tornado included numerous snapped trees and power poles. In addition, 3 or 4 large steel power poles were toppled. No injuries or fatalities were reported. Logan County 6 SW Latham to Tornado (F1) 2103CST 2114CST 8.9 12

A tornado developed 6 miles southwest of Latham. The tornado continued into Macon county





March 2006 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage **ILLINOIS, Central Macon County** 9 WSW Maroa to 9.5 WSW Maroa 1.1 400 0 0 Tornado (F1) Continuation of Logan county tornado. The total tornado path length was 10.0 miles. The tornado blew down numerous trees and damaged several barns and outbuildings. No injuries or fatalities were reported. **Macon County** 9 SW Maroa to 3.5 WNW Maroa 2116CST 2124CST 7.1 600 0 Tornado (F1) 12 A tornado developed 9 miles southwest of Maroa. The tornado continued into De Witt county **De Witt County** 5 SE Kenney to 5.5 SE Kenney 600 0.9 Tornado (F1) Continuation of Macon county tornado. The total tornado path length was 8.0 miles. The tornado blew down numerous trees and damaged several outbuildings. No injuries or fatalities were reported. ILZ049>052-061 Scott - Morgan - Sangamon - Christian - Shelby 0430CST 1000CST Blizzard 21 ILZ036-040>041-047-Fulton - Schuyler - Mason - Cass - Moultrie - Douglas - Coles - Edgar - Cumberland - Clark 054>057-062>063 Winter Storm A major winter storm impacted central Illinois on the 21st. A swath of heavy snow fell across much of the region with 6 to 10 inch snowfall totals common. In addition, blizzard conditions occurred across Scott, Morgan, Sangamon, Christian and Shelby counties with wind gusts to 45 mph recorded. No major injuries or fatalities were reported, though numerous vehicle accidents occurred. **Peoria County** 1 E Elmore 30 2315CST 0 Thunderstorm Wind (EG52) Two outbuildings severely damaged and numerous large tree limbs blown down.